

Confidential Claim Retracted

AUTHORIZED BY: SK

DATE: 5/16/13

Proposed Stipulations:

1. Anaconda will monitor subsidence at all required areas for three years after underground mining concludes in that area. At that time, if the data shows that subsidence has not occurred or that the area has stabilized, Anaconda may request to terminate the monitoring from the Area Mining Supervisor.

2. Anaconda will remove all ore storage piles from the lease or will submit a plan for their disposition to the Area Mining Supervisor for approval. Such plan will include the following:

- A. A complete description of each ore pile including radiological parameters.
- B. The proposed disposition of the piles.
- C. Methods to be used for top dressing, stabilizing, revegetating and inhibiting the release of radiation from the site.

3. Anaconda will monitor the water quality of all ponds occurring in the mining area after reclamation, until the quality of each pond is defined.

4. Once the ore stockpiles have been removed, Anaconda will place a minimum of 18 inches of top dressing over their former location or will submit data and an analysis to the Area Mining Supervisor that shows this thickness may be reduced.



9384144

5. Anaconda will cover all portions of the in situ Jackpile Sandstone (ore zone) with a minimum of 2 feet of top dressing..

6. Anaconda will submit an addendum to the mine plan identifying the analytical methods used for measuring each water monitoring constituent and will establish a quality control program to assure the accuracy and validity of the analytical results.

7. Anaconda will monitor the suspended sediments in the Rio Moquino and Rio Pagate every three months.

Monitoring locations will be:

1. On the Moquino above the mining area.
2. On the Pagate above the mining area.
3. At two locations on the Pagate below the mining area.

Monitoring parameters will be total uranium and radium-226.

A minimum of three samples, equally spaced across the stream will be taken at each location for both suspended and bottom sediments. If, after one year of monitoring, the data shows only low concentrations of these elements, Anaconda may request to terminate the monitoring from the Area Mining Supervisor.

8. Anaconda will submit all changes to the mine plan to the Area Mining Supervisor for approval.

9. The Area Mining Supervisor reserves the right to require any future mine plan changes deemed necessary to mitigate any unforeseen environmental effects.